



Hello,
World!

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EMT1111: Logic and Problem Solving | Spring 2016 | Dr. Mendoza

LESSON 12: Python Problem Solving (homework)

SIMPLE PYTHON PROGRAMS IV



Homework Assignment: *Sign In* (*signin2.py*)

Write a Python program to emulate the signing in functionality.

- Create a variable to store a password (any password of your choice).
 - The password should be a string value (text)
- The program should ask the user to enter the password
- If the user enters the correct password, the program will display the message *"Access Granted"*
- If the user does not enter the correct password, the program will display the message *"Access Denied. Try Again"*
 - The program should keep asking the user to enter the password as long as the user keeps giving an incorrect password